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25X1

1. CAMERA B-23 WAS USED IN MISSIGON G 924 FLOWN ON 10 NOVEMBER 1966. PROCESSING WAS ACCOMPLISHED BY BARKSDALE AFB.

2. ORIGINAL NEGATIVE:

A. THE DENSITY OF THE NEGATIVES IS ADEQUATE AND THE RESOLUTION IS GOOD.

E. 9R SIDE: MINOR EDGE STATIC APPEARED ALONG BOTH THE INBOARD AND OUTBOARD EDGES THROUGHOUT THE MISSION. ALSO THERE WERE SOME INSTANCES WHEN DENDRITIC STATIC WAS NOTED ALONG THE INBOARD EDGE FOR THE FIRST 200 FRAMES. ROLLER CHATTER IS PRESENT ON THE INBOARD EDGE. IN SEVERAL VERTICAL FRAMES (EXAMPLE: 1484 OR 2004) THERE IS A SLIGHT DENSITY CHANGE APPROXIMATELY THREE INCHES FROM THE DATA BLOCK. IT APPEARS AS A DENSITY CHANGE FROM PROCESSING BUT THERE IS NO EVIDENCE OF THIS IN THE CLEAR BORDER AREA. IT IS PROBABLY CAUSED BY A REFLECTION IN THE WINDOW OR AN INTERNAL CAMERA REFLECTION. THIS ANOMALY HAS BEEN PREVIOUSLY REPORTED. THE ULTRASONIC SPLICES ON THE HEAD AND TAIL IDENTIS WERE REPAIRED IN MANY INSTANCES WITH TAPE. THERE IS A MANUFACTURING SPLICE LOCATED IN FRAME 0688.

C. 9L SIDE: INBOARD AND OUTBOARD EDGE STATIC AND EDGE FOG ARE SLIGHT BUT PRESENT FROM HEAD TO TAIL OF THE MISSION. A ROW OF MINUS DENSITY DOTS SPACED 1.7 INCHES APART AND LOCATED 3.2 INCHES FROM AND PARALLEL TO THE INBOARD EDGE ARE PRESENT ON THE

15 NOV 1966

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FIRST 90 FRAMES OF THE MISSION. A SECOND ROW OF MINUS DENSITY DOTS BEGINS IN FRAME 31 AND CONTINUES TO ABOUT FRAME 1500. THE DOTS ARE SPACED 1.7 INCHES APART AND THE ROW IS LOCATED 0.75 INCH FROM THE OUTBOARD EDGE OF THE FILM WHEN THE DOTS FIRST APPEAR IN FRAME 0031. THE ROW SHIFTS GRADUALLY FURTHER INTO THE FORMAT AND THE DOTS ARE LOCATED ABOUT 1.4 INCHES FROM THE OUTBOARD EDGE OF THE FILM JUST BEFORE THEY TERMINATE. OUTBOARD ROLLER CHATTER WAS DETECTABLE INTERMITTENTLY FROM FRAME 0300 TO THE END OF THE MISSION. THE SAME CHANGE IN DENSITY, AS DESCRIBED ON THE 9R SIDE, IS ALSO PRESENT ON THE 9L SIDE. IT IS LOCATED APPROXIMATELY THREE INCHES FROM THE DATA BLOCK END OF THE FRAME.

D. BOTH SIDES: THE FIRST TITLED FRAME IS 0001 AND THE LAST TITLED FRAME IS 2027.

E. THERE WERE NO PROCESSING ANOMALIES OR CAMERA MALFUNCTIONS ON THIS MISSION.

3. POSITIVE:

A. THE PI SUITABILITY IS GOOD.

B. PRINTING AND PROCESSING WERE GOOD.

C. CLOUDS DEGRADED OR OBSCURED APPROXIMATELY 25 PERCENT OF THE MISSION.

S E C R E T

--END OF MESSAGE--

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